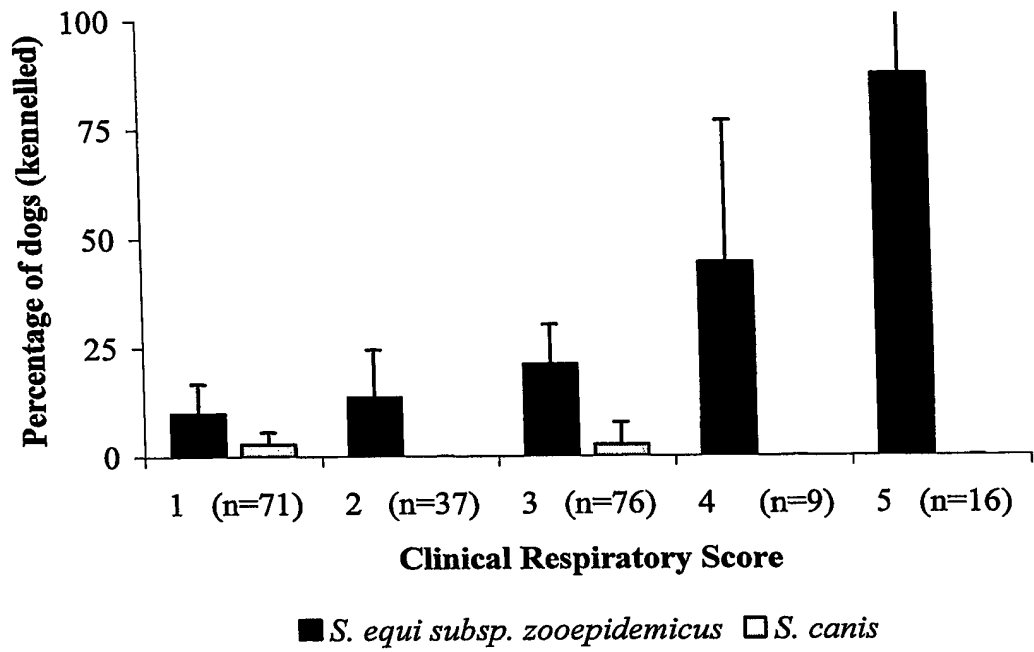
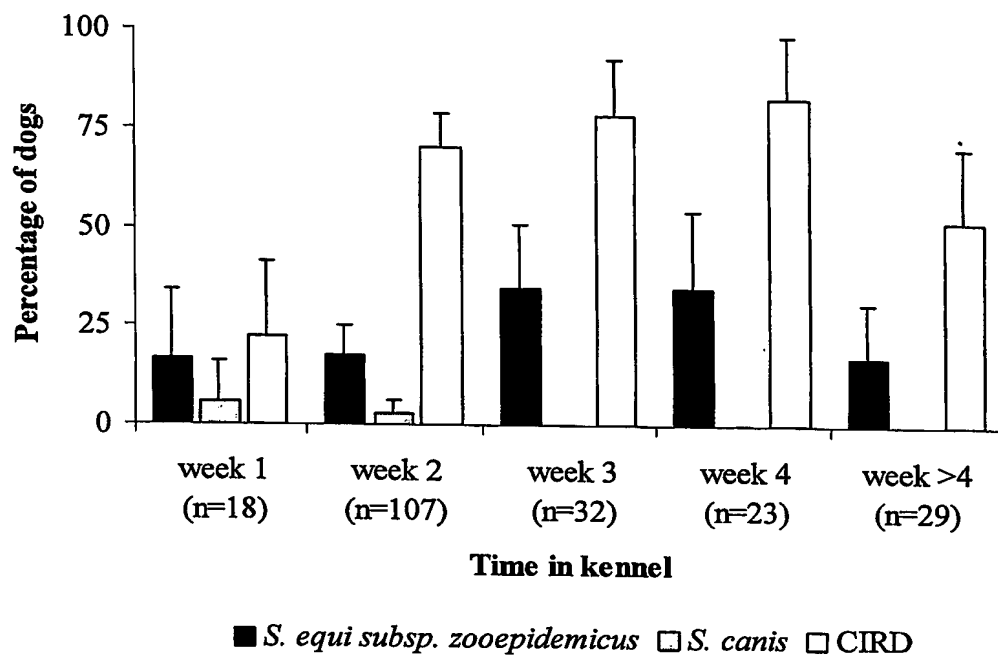
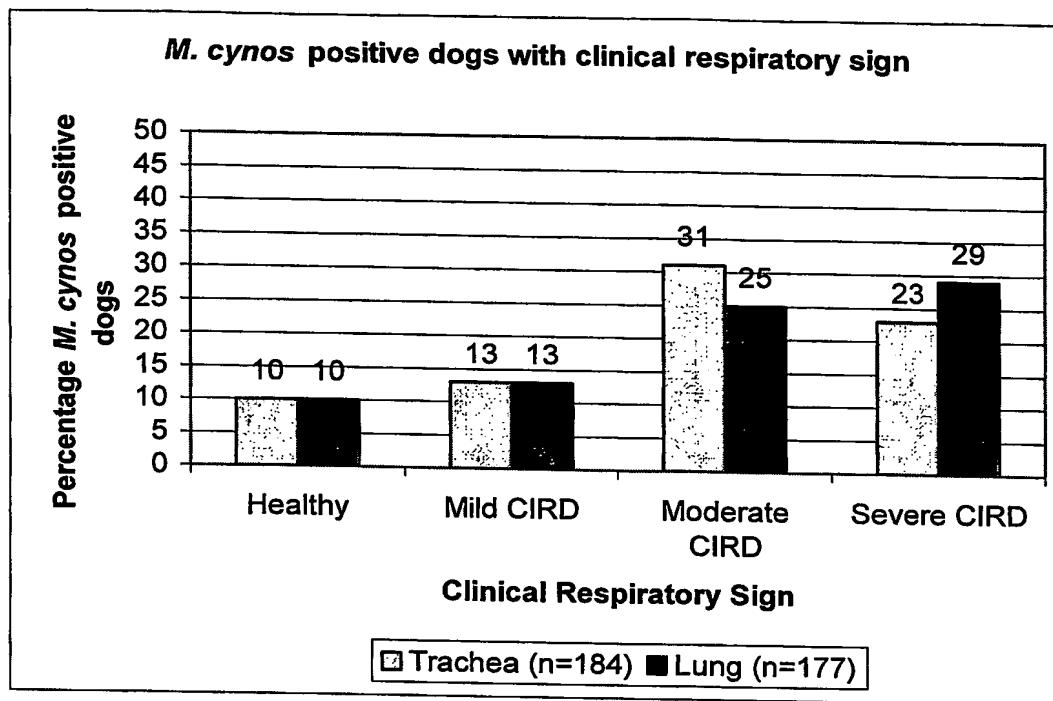


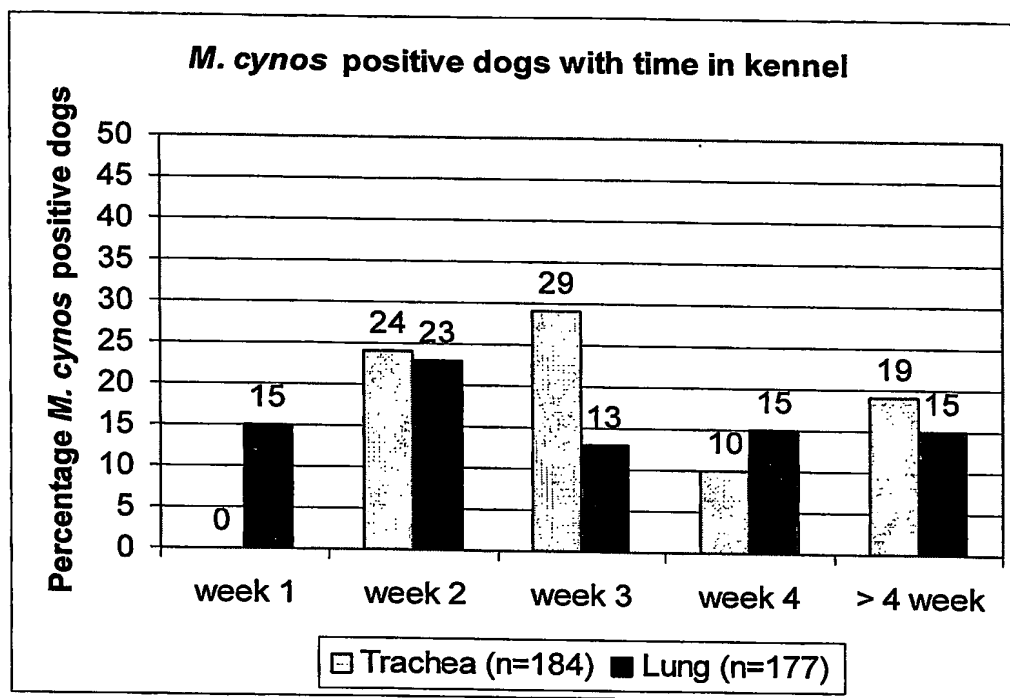
FIGURE 1



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**FIGURE 2**

**FIGURE 3**

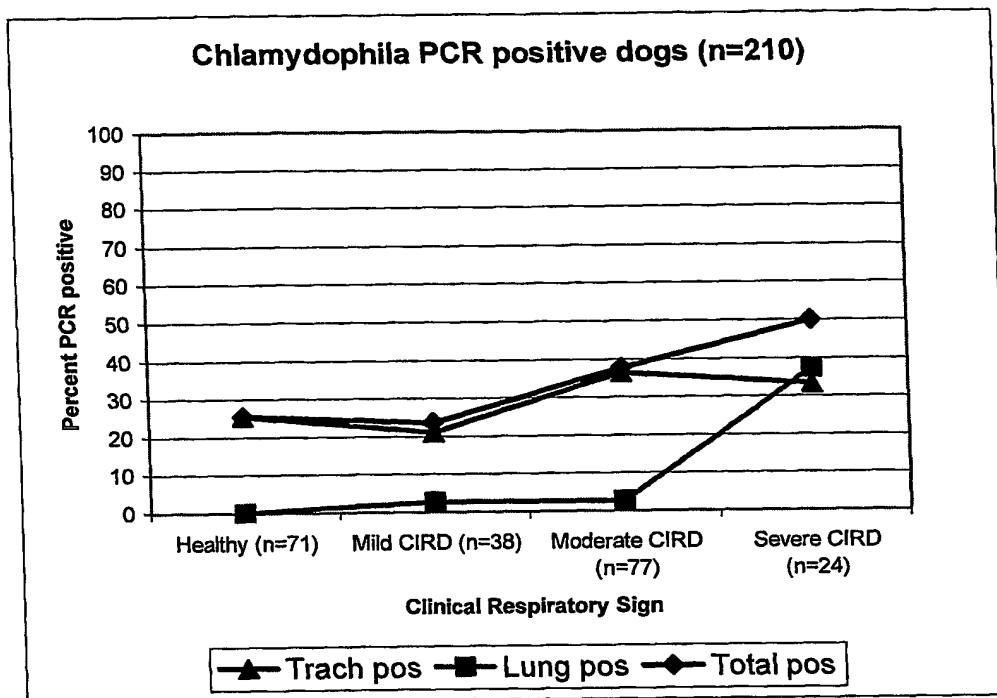
**FIGURE 4**

**FIGURE 5**

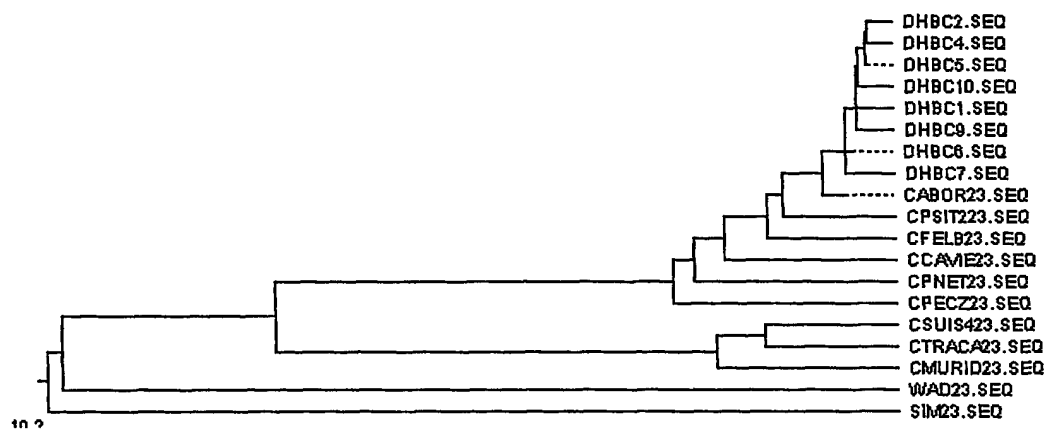
AGTGGTCTCC CCAGATTCAG ACTAGGTTTC ACGTGCCTAG CCCTACTCAG  
GTATCGAATA GAGTCTCTTG TTTTTCGTC TACGGGACTA TCACCCTGTA  
TCGTTCTACT TTCCAGAAGT ATTCGACTAA AACTTAAGAT CCCATGTTAT  
CGACCCTACA ACCCCACATT AAAAATGTGG TTTGGTCTTC TCCCCTTTCG  
CTCGCCGCTA CACAGGGA (**SEQ ID NO: 1**)

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FIGURE 6



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**FIGURE 7**

**FIGURE 8****DHBC2**

GACAGTGGTC TCCCCAGATT CAVACTAGGT TTCACGTGTC TAGCCCTACT  
 CAGGTATCGA ATAGAGTCTC TTGTTTTTWC GTCTACGGGA CTATCACCCCT  
 GTATCGTTCT ACTTTCCAGA AGTATTCGAC TAAAACTTAA GATCCCATGT  
 TATCGACCCT ACAACCCAC ATTAATAATG TGGTTTGGTC TTCTCCCCTT  
 TCGCTCGCCG CTACACAGGG A (SEQ ID NO: 2)

**DHBC4**

TGAGAGTGGT CTCCCCAGAT TCAGACTAGG TTTCACGTGT CTAGCCCTAC  
 TCAGGTATCG AATAGAGTCT CTTGTTTTTT CGTCTACGGG ACTAACACCC  
 TGTATCGTTC TACTTTCCAG AAGTATTCGA CTAAAACTTA AGATCCCATG  
 TTATCGACCC TACAACCCCA CATTAAAAAT GTGGTTTGGT CTTCTCCCCT  
 TTTCGCTCGK CCGYTATCAX CAGGG (SEQ ID NO: 3)

**DHBC5**

GADAGTGGTC TCCCCAGATT CADACTAGGT TTCACGTGTC TAGCCCTACT  
 CAGGTATCGA ATAGAGTCTC TTGTTTTTTC GTCTACGGGA CTATCACCCCT  
 GTATCGTTCT ACTTTYCAGA AGTATTCGAC TAAWWCTTAA GATCCCATGT  
 TATCGACCCT ACAACCCAC ATTWWWWATG TGGTTTGGTC TTCTCCCCTT  
 TYGCTCGCCG CTACACAGGG A (SEQ ID NO: 4)

**DHBC6**

TGAGAGTGGT CTCCCCAGAT TCAGACTAGG TKtCACGTGT CTAGCCCTAC  
 TCAGGTATCG AATAGAGTCT CTTGTTTTKT CGTCTACGGG ACTATCACCC  
 TGTATCGTTC TACTTTCCCA GAAGTATTCG ACTAAAHCT TAAGATcCCC  
 ATGTTATCGA CCCTACAAcC CCCACATDAA AAATGTGGTT TGGTCTTCTC  
 CCCTTTCGCT CGCCGCT (SEQ ID NO: 5)

**DHBC7**

GABAGTGGTC TCCCCAGATT CAGACTAGGT TTCACGTGTC TAGCCCTACT  
 CAGGTATCGA ATAGAGTCTC TTGTTTTTTC GTCTACGGGA CTATCACCCCT  
 GTATCGTTCT ACTTTCCAGA AGTATTCGAC TAAAACTTAA GATCCCATGT  
 TATCGACCCT ACAACCCAC ATTAATAATG TGGTTTGGTC TTCTCCCCTT  
 TCGCTCGCCG CTACTCAGGG A (SEQ ID NO: 6)

**DHBC8**

TGAGAGTGGT CTCCCCAGAT TCAGTCAAAA TATCACGTGT TCCGACCTAC  
 TCAGGATACT ATTAGTATTA TTGAGAATBT TAATTACAGG AGTATCACCT  
 TCTATGCTCT AGTTTCCAAC TAATTCATCT ATTCTCTTTA ATTACACATT  
 ATAGTCCTAC AAcCCCCMAA TGCAAGCATT GGGTTTGTCC TAATCCCAGT  
 TCGCTCGCCG CTACACAGGG (SEQ ID NO: 7)

**DHBC9**

TGAGAGTGGT CTCCCCAGAT TCAGACTAGG TTTCACGTGT CTAGCCCTAC  
 TCAGGTATCG AATAGAGTCT CTTGTTTTTT TGTCTACGGG ACTATCACCC  
 TGTATCGTTC TACTTTCCAG AAGTATTCGA CTAAAACTTA AGATCCCATG  
 TTATCGACCC TACAACCCCA CATXAAAAAT GTGGTTTGGT CTTCTCCCCT  
 TTTCGCTCGCC GCTACACAGG (SEQ ID NO: 8)

FIGURE 9

